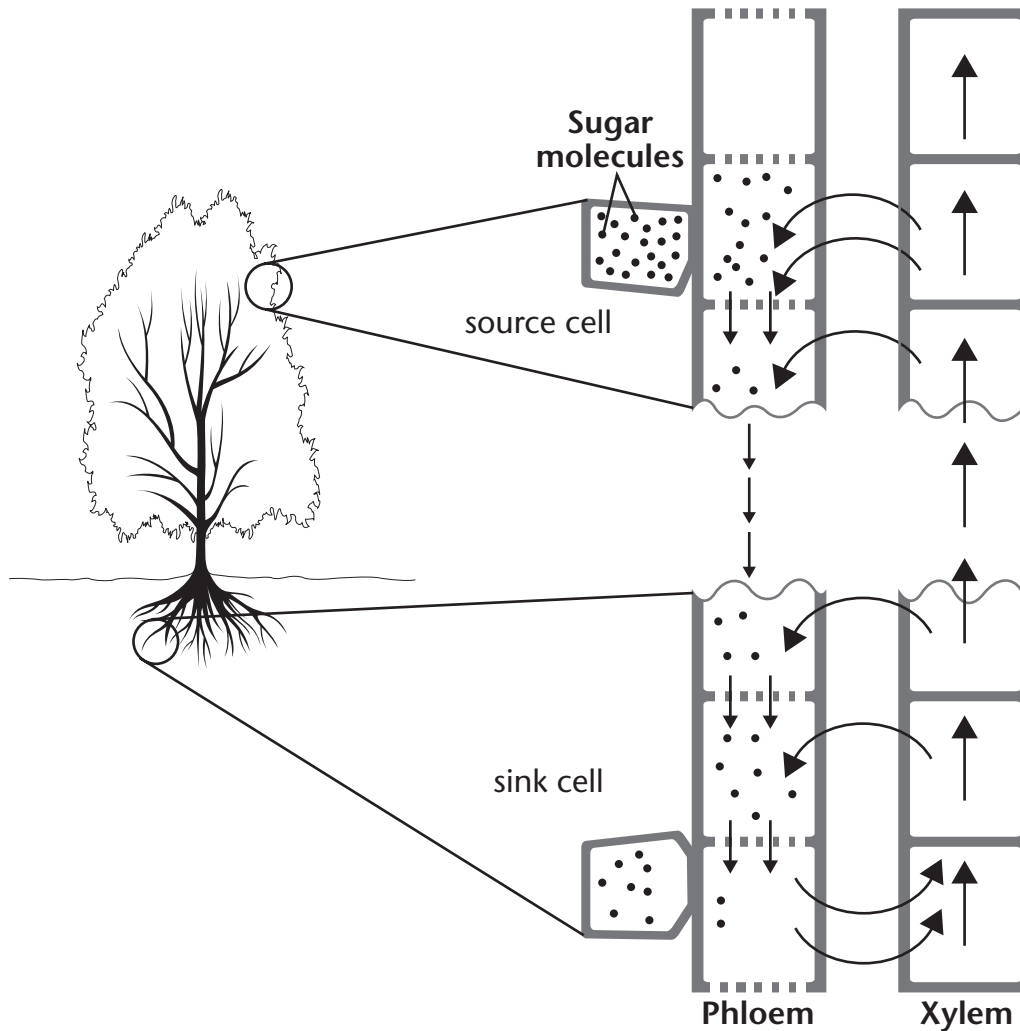


Sugar Movement–Source to Sink

Sugar moves through phloem in plants. It moves from a source cell, where sugar is made through photosynthesis, to a sink cell, where the sugar is used.

Draw arrows to show how sugar moves through the phloem. Arrows that represent the movement of water have already been drawn for you.



Use the diagram to answer the question. Circle the correct answer.

1. This diagram illustrates which hypothesis for phloem transport?

sink-to-source hypothesis pressure-flow hypothesis